

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 242791US0CONT		SERIAL NO. 10/692,684	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Tetsuya SUGA, et al.			
				FILING DATE October 27, 2003		GROUP 1616	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
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	AQ						
	AR						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	SASAKI, T., et al., "Further Study of the Structure of Lentinan, An Anti-Tumor Polysaccharide From Lentinus Edodes," Carbohydrate Research, Vol. 47, 1976, pages 99-104					
	AX	SAITO, H., et al., "A ¹³ C Nuclear Magnetic Resonance Study of Gel-Forming (1→3)-β-D-Glucans. Evidence of the Presence of Single-Helical Conformation in a Resilient Gel of a Curdlan-Type Polysaccharide 13140 from Alcaligenes Faecalis var. Myxogenes IFO 13140," Biochemistry, Vol. 15, No. 5, 1977, 908-914					
	AY	TABATA, K., et al., "Ultrasonic Degradation of Schizophyllan, An Antitumor Polysaccharide Produced by Schizophyllum Commune Fries," Carbohydrate Research, Vol. 89, 1981, pages 121-135					
	AZ	SASAKI, T., et al., "Antitumor Activity of Degraded Products of Lentinan: Its Correlation with Molecular Weight," Gann, Japanese Journal of Cancer Research, Vol. 67, April 1976, pages 191-195					
	BA	FALCH, B.H., et al., "The Cytokine Stimulating Activity of (1→3)-β-D-Glucans is Dependent on the Triple Helix Conformation," Carbohydrate Research, Vol. 329, 2000, pages 587-596				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner							
Date Considered							
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							